SECRET

6 me 68

CONCLUSIONS AND RECOMMENDATIONS

Agency printing requirements in FY 1967 amounted to just over 300 million impressions and 5.6 million photographic items at a cost of some Fifty-six percent of the impressions and 90 percent of the photographic items were produced by the Printing Services Division, Office of Logistics. The remainder is produced by several smaller facilities within the Agency as well as by the Government Printing Office and private firms.

Agency printing facilities in general appear adequate to the task of serving printing requirements at a cost which is reasonable and compares favorably with printing costs outside the Agency.

The Study Group attempted to examine the problem of unnecessary printing, seeking out material which shouldn't be printed or which is printed in too many copies. Very little of this type of printing was uncovered. Undoubtedly there is some unnecessary printing being produced but it would appear that it is quite small and in comparison to the total, insignificant.

The present rather informal method of establishing printing priorities by negotiation is apparently working quite well. We recommend that the present system of establishing printing priorities be continued and that the

SECRET

25X1

PERMIT

system of constraints on the use of graphics established within the DDI also be continued.

In order to realize any significant savings in printing costs, reductions would have to be made in the major programs such as the National Intelligence Surveys which take nearly 30 percent of PSD's budget, current intelligence reporting (almost 16 percent), Central Reference Service requirements for photographs and printed forms (12 percent), the (7 percent) or NPIC printing which has a separate annual budget of No other Agency program requires as much as 4 percent of PSD's budget. NIS production is the most expensive volume printing job in the Agency. At roughly \$.11 per page it is 55 times more costly than the least expensive, the NIS publications contain high quality printing with an extensive use of pictures, graphics and tabular material. NIS publications are gradually being phased into the EPIC system of automatic composing. While this conversion will eventually reduce the cost of an NIS page to approximately \$.098 it will by the standards

25X1

FOIAB3B

FOIAB3B

FOIAB3B

-2-

the Study Group does not recommend the deliberate cheapening

of other Agency publications, still be expensive.

SECRET

	of NIS printing standards, it does urge that consideration	
	be given to at least reducing the use of graphics which is	
	an important factor in the overall costs.	
FOIAB3B	at \$.002 per page is the least	
	expensive volume printing in the Agency.	
	Nevertheless, there are problems with the	FOIAB3B
	printing. The sheer volume and the timeliness with which	
	it must be printed requires second shift operation and	
	long press runs. The capacity of the presses and collators	
	limit the number of pages which can be published daily.	·
STATSPEC	has requested an increase in the daily page limit	
	of some 60 pages which would require an increase in the	
	number of printers employed. The Study Group has examined	
	the feasibility of this request, keeping in mind the	
	tight budget situation which currently prevails. While	
	sympathetic to the feelings of that useful information	STATSPEC
	must now be left out because of the limitation, we have	
	not been able to establish that a significant loss of	
	important information is involved. A study now underway	•
	in the DDI is examining the feasibility of automating the	
STATSPEC	publication cycle. If this turns out to be feasible,	
	the automatic composer which will be used will be capable	
	of virtually doubling the number of words per page thus	

-3-

making the present request unnecessary. We recommend. therefore, that the present daily page limitation on the be continued until such time as an automated system is adopted.

25X1

NPIC's present composing system is comprised of a computer-driven chain printer for publications with short deadlines and a rather antiquated ATF composer for more formal publications. NPIC has completed a cost study which reveals that by switching to a Photon 713 automatic composer, there would be a cost saving over the next ten years of more than \$135 thousand. In addition, because NPIC reports composed on a Photon 713 would consist of far fewer pages, savings in the Government in top secret storage costs might well exceed \$100 thousand. In any event, the implementation of the National Tasking Plan over the next few years will increase NPIC's printing load considerably and will necessitate some new faster method of composing. For these reasons we recommend that NPIC be authorized to purchase a Photon 713 composer.

While the origination of Agency forms requires the approval of the Central Forms Management Staff there has been a proliferation of unofficial forms over which little or control is exercised. We recommend that

SECRET

Management Officer in each component of the Agency have a greater responsibility for the forms produced in his component and be required to exercise greater control over their creation and reproduction and that all forms printing requests including reprints require the approval of the Central Forms Management Staff.

An examination of the publishing of current intelligence reports does not reveal any urgent need for change although it seems to the Study Group that a greater use of the IBM Selectromatic Composer which OCI presently has would permit the publishing of considerably fewer pages with a resulting savings in cost.

ILLEGIB